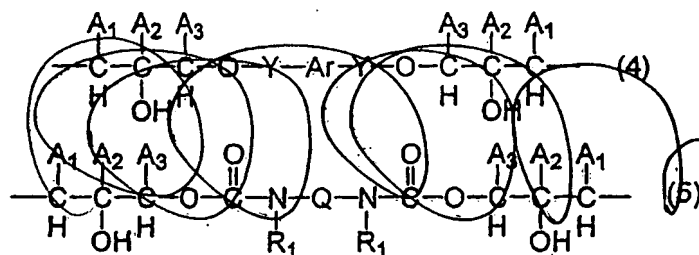
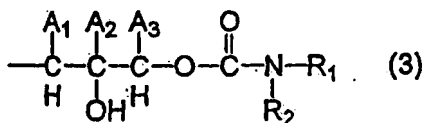
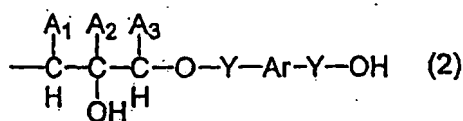


**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

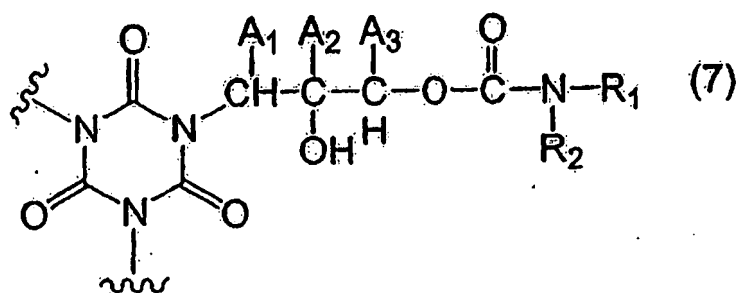
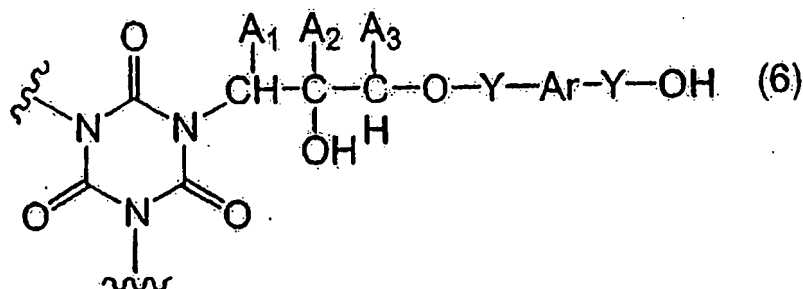
1. (Currently Amended) A composition for forming anti-reflective coating characterized in that the composition comprises a triazine trione compound having hydroxyalkyl structure as substituent on nitrogen atom, a triazine trione oligomer compound having hydroxyalkyl structure as substituent on nitrogen atom, or a triazine trione polymer compound having hydroxyalkyl structure as substituent on nitrogen atom; wherein the triazine trione compound having hydroxyalkyl structure as substituent on nitrogen atom, the triazine trione oligomer compound having hydroxyalkyl structure as substituent on nitrogen atom, or the triazine trione polymer compound having hydroxyalkyl structure as substituent on nitrogen atom is a triazine trione compound having a substituent of formula (2) or (3) as substituent on nitrogen atom, or a triazine trione oligomer compound or triazine trione polymer compound having a structure in which at least two triazine trione rings are linked through a linking group of formula (4) or (5) on the nitrogen atoms:



wherein  $A_1$ ,  $A_2$  and  $A_3$  are independently of one another hydrogen atom, methyl or ethyl, each  $Y$  is independently a direct bond or  $-C(=O)-$ ,  $Ar$  is benzene ring or naphthalene ring which may be substituted with  $C_{1-6}$  alkyl, phenyl, naphthyl, halogen atom,  $C_{1-6}$  alkoxy, carbonyl, nitro, carboxy, cyano,  $C_{1-6}$  alkoxy, hydroxy, thiol,  $C_{1-6}$  alkylthio or amino,  $Q$  is  $C_{1-6}$  alkyl,  $C_{5-8}$  cycloalkyl,  $Ar$  or  $-CH_2-Ar-CH_2-$ ,  $R_1$  is  $C_{1-6}$  alkyl, phenyl or benzyl,  $R_2$  is hydrogen atom,  $C_{1-6}$  alkyl, phenyl or benzyl.

2-3. (Canceled)

4. (Currently Amended) The composition for forming anti-reflective coating according to ~~claim 3~~, claim 1, wherein the triazine trione compound having a substituent of formula (2) or (3) has a structure of formula (6) or (7):



5. (Currently Amended) The composition for forming anti-reflective coating according to ~~claim 3~~, claim 1, wherein the triazine trione oligomer compound or triazine trione polymer